

Graphene-ceramic hybrid nanofibers for ultrasensitive electrochemical determination of ascorbic acid

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Influence of second-order lines on the quantitative wavelength dispersive spectrometry analysis at low accelerating voltages

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Surface molecularly imprinted polydopamine films for recognition of immunoglobulin G

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Ultra-sensitive voltammetric simultaneous determination of dopamine, uric acid and ascorbic acid based on a graphene-coated alumina electrode

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